NCRIC LPR (PALANTIR) to GeoTime

Objective: Export LPR data from Palantir Desktop and import it into GeoTime for analysis

2. In the **ALPR Search** > enter **Search Purpose** and **License Plate** > click **Run Search**
3. **Highlight LPR** hits of interest and **drag** them onto the **Graph**
4. In the **Table** click **Rest**
5. Click **Edit Columns** > click **Select None** > then select **Date Range and Location** and **License Plate** > click **Ok**
6. Right Click on Column Header **Date Range and Location** > select **Split This Composite Property**
7. Check that Excel is the output file and either **Save or Open** the file

e"

10. **Add** new Column A "**Record #**" and auto fill with sequential numbers starting at "1"
11. *OPTIONAL: Delete rows without location information. GeoTime will create an Interpolated event if left on the spreadsheet.*

14. In the More Information popup > Click **Okay**
15. In the Import Data popup > Under Choose or Create Data Template click **Create New** > **Standard Data Template Editor** > **Okay**
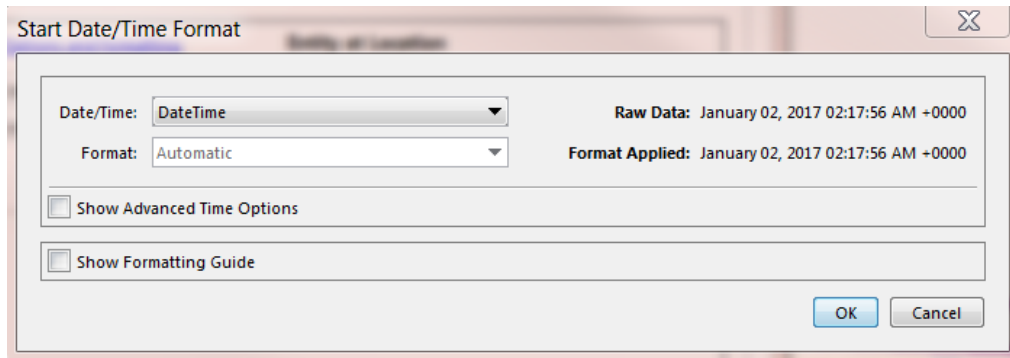
   *If you have already created the NCRIC_LPR Data Template then GeoTime should recognize the file format and select that template for you. The template color will be green if there are no errors. If it is red, click Edit Selected and correct the error.
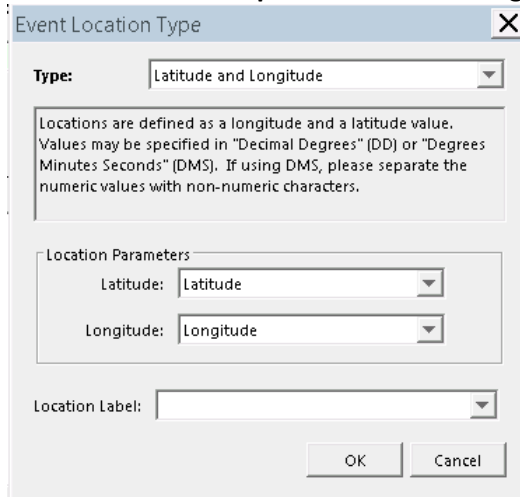
Data Template Editor
Name:
Time: Click on **Formats** next to the **Start** drop down > Use format shown in image below
Ensure that the check box for Separate Date and Time Fields is unchecked. The date and time for this file is in one column. GeoTime should select an Automatic format.

Click on **Location: Options and formatting** > Use format shown in image below

Under **Entity at Location** select **Plate** in the **Entity 1** drop down (this will allow for the trails to be created).

Consider creating a New Tag From Selection under the Tags tab to easily toggle on/off this data set.

Date created: 03/06/17